XM048113	1	
ANH401	ī	MAAVSLRLGDLVWGKLGRYPPWPGKIVNPPKDLKKPRGKKCFFVKFFGTEDHAWIKVEQL
AF326966	ī	MAAVSLRLGDLVWGKLGRYPPWPGKIVNPPKDLKKPRGKKCFFVKFFGTEDHAWIKVEQL
111 32 0 3 0 0	_	
XM048113	1	
ANH401	61	KPYHAHKEEMIKINKGKRFQQAVDAVEEFLRRAKGKDQTSSHNSSDDKNRRNSSEERSRP
AF326966	61	
520500		
XM048113	1	
ANH401	121	NSGDEKRKLSLSEGKVKKNMGEGKKRVSSGSSERGSKSPLKRAQEQSPRKRGRPPKDEKD
AF326966	121	NSGDEKRKLSLSEGKVKKNMGEGKKRVSSGSSERGSKSPLKRAQEQSPRKRGRPPKDEKD
MISEOSOO		
XM048113	1	
ANH401	181	LTIPESSTVKGMMAGPMAAFKWQPTASEPVKDADPHFHHFLLSQTEKPAVCYQAITKKLK
AF326966	181	LTIPESSTVKGMMAGPMAAFKWQPTASEPVKDADPHFHHFLLSQTEKPAVCYQAITKKLK
5 2 6 5 6 6		
XM048113	1	MGSGIVSNLLKMGHTVTVWNRTA
ANH401	241	
AF326966	241	ICEEETGSTSIQAADSTAVNGSITPTDKKIGFLGLGLMGSGIVSNLLKMGHTVTVWNRTA
4 4		
XM048113	24	EKCDLF10EGARLGRTPAEVVSTCD1TFACVSDPKAAKDLVLGPSGVLQG1RPGKCYVDM
ANH401	301	•
XF326966	301	
(A)		
12-g]		
XM048113	84	STVDADTVTELAQVIVSRGGRFLEAPVSGNQQLSNDGMLVILAAGDRGLYEDCSSCFQAM
ANH401	361	STVDADTVTELAQVIVSRGGRFLEAPVSGNQQLSNDGMLVILAAGDRGLYEDCSSCFQAM
AF326966	355	STVDADTVTELAQVIVSRGGRFLEAPVSGNQQLSNDGMLVILAAGDRGLYEDCSSCFQAM
ra i		
es.		
XM048113	144	GKTSFFLGEVGNAAKMMLIVNMVQGSFMATIAEGLTLAHVTGQSQQTLLDILNQGQLASI
ANH401	421	GKTSFFLGEVGNAAKMMLIVNMVQGSFMATIAEGLTLAHVTGQSQQTLLDILNQGQLASI
AF326966	415	$\mathtt{GKTSFFLGEVGNAAKMMLIVNMVQGSFMATIAEGLTLAQVTGQSQQTLLDILNQGQLASI}$
161		
ia. i		
XM048113	204	FLDQKCQNILQGNFKPDFYLKYIQKDLRLAIALGDAVNHPTPMAAAANEVYKRAKALDQS
ANH401	481	FLDQKCQNILQGNFKPDFYLKYIQKDLRLAIALGDAVNHPTPMAAAANEVYKRAKALDQS
AF326966	475	FLDQKCQNILQGNFKPDFYLKYIQKDLRLAIALGDAVNHPTPMAAAANEVYKRAKALDQS
1 12		
XM048113	264	DNDMSAVYRAYIH
ANH401	541	DNDMSAVYRAYIH
AF326966	535	DNDMSAVYRAYIH

Fig. 1